

**IN THE CLAIMS:**

Please amend the claims as follows:

1.     **(Currently Amended)**     A flat panel type display apparatus, comprising:  
a display section main body having a plurality of display electrodes arranged thereon; and

a tape carrier package connected to the display electrodes, wherein one end of the display section main body is formed with:

i) a first terminal group connected to the plurality of display electrodes,

ii) a second terminal group positioned adjacent to the first terminal group, wherein the second terminal group comprises a first plurality of connecting terminals, and

iii) a third terminal group comprising a second plurality of connecting terminals,

wherein only each of the first plurality of connecting terminals **[is] are** directly connected to a corresponding one of the second plurality of connecting terminals via at least one wire on a common substrate,

wherein a connection end of the tape carrier package is connected to the first terminal group and the second terminal group, and

wherein a flat cable for external wiring is connected with the third terminal group.

2.     **(Original)**     The flat panel type display apparatus according to claim 1, wherein the flat cable is formed by FPC or FFC.

3. **(Original)** The flat panel type display apparatus according to claim 1 or 2, wherein the first and second terminal groups are collected in a predetermined area at one end of the display section main body, the connection end of the tape carrier package is connected through one operation to the first and second terminal groups formed and collected in the predetermined area.

4. **(Previously Presented)** The flat panel type display apparatus according to claim 3, wherein the first and second terminal groups are formed by being arranged in one column in the predetermined area at one end of the display section main body.

5. **(Previously Presented)** The flat panel type display apparatus according to claim 1, wherein the tape carrier package is formed having connecting terminal groups to be connected to the first and second terminal groups located in a connecting terminal section, and an electronic device is connected between the connecting terminal group to be connected to the first terminal group and the connecting terminal group to be connected to the second terminal group.

6. **(Original)** The flat panel type display apparatus according to claim 5, wherein the electronic device is an integrated circuit device for supplying an electric power for display to the plurality of display electrodes.

7. **(Previously Presented)** The flat panel type display apparatus according to claim 1, wherein the flat cable is connected between a circuit board and the third terminal group.

8. **(Previously Presented)** The flat panel type display apparatus according to claim 1, wherein an interval between the first, second terminal groups and the third terminal group is larger than a length of the tape carrier package.

9.     **(New)** The flat panel type display apparatus according to claim 1, wherein the first and second terminal groups are separate and distinct from each other.